

Declaration for Patent Application

Docket Number: <u>1763.0140000</u>

As a below named inventor, I hereby declare that:

My residence, mailing address and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter that is claimed and for which a patent is sought on the invention entitled: System, Side Network Connections,

the specification of which is attached hereto unless the following box is checked:

⊠	was filed on July 26,		Finternational Application Number 00/012	401 1	
	was amended on	(if	Γ International Application Number <u>09/912,</u> applicable).	<u>401;</u> and	
I hereb	y state that I have revie ed by any amendment r	ewed and understand the eferred to above.	e contents of the above identified specificati	on, including the c	laims, as
continu	iation-in-part application	ons, material information	material to patentability as defined in 37 C n that became available between the filing decontinuation-in-part application.	F.R. § 1.56, include atte of the prior app	ling for olication
at least box, ar	one country other than y foreign application for	eder's rights certificate(the United States of Ar or patent, inventor's or p	C. § 119(a)-(d) or (f), or § 365(b) of any for s), or § 365(a) of any PCT international apprecia, listed below and have also identified plant breeder's rights certificate(s), or PCT in which priority is claimed.	olication, which des	signated
Prior F	oreign Application(s)			Priority	Claimed
(Applic	cation No.)	(Country)	(Day/Month/Year Filed)	_ □ Yes	□ No
(Applic	ration No.)	(Country)	(Day/Month/Year Filed)	_ □ Yes	□ No
Send C	orrespondence to:	0			
			LER, GOLDSTEIN & FOX P.L.L.C. New York Avenue, N.W.		
		11001	Suite 600		
		Washir	ngton, D.C. 20005-3934		
Direct 7	Telephone Calls to:				
	-		(202) 371-2600		

Appl. No.: 09/912,401 Docket No.: 1763.0140000

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

	
Signature of sole or first inventor	10 17 01 Date
Residence	
San Jose, California	
Citizenship	
Indian	
Mailing Address	
345 Kiely Boulevard, Apt. #C103	
San Jose, California 95129	
Full name of second inventor	
Kailash Kailash	
Signature of second inventor	Date oct 17,
Residence	
San Jose, California	
San Jose, California Citizenship	

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Full name of third inventor				
Michel Ka Susai				
Signature of third inventor	Date			
· Vand	10-47-01			
Residence				
San Jose, California				
Citizenship				
Indian				
Mailing Address				
2922 Meadowlands Lane				
San Jose, California 95135				



NetScaler, Inc., a corporation of <u>Delaware</u>, having a principal place of business at <u>2880 San Tomas Expressway</u>, <u>Second Floor, Santa Clara, California 95051</u>, is assignee of the entire right, title and interest for the United States of America (as defined in 35 U.S.C. § 100), by reason of an Assignment to the Assignee executed on (1) <u>10-17-21</u>, (2) <u>10-17-21</u> and (3) <u>10-17-21</u> of an invention known as <u>System, Method and Computer Program Product to Maximize Server Throughput While Avoiding Server Overload by Controlling the Rate of Establishing Server-Side Network Connections</u> (Attorney Docket No. 1763.0140000), which is disclosed and claimed in a patent application of the same title by the inventors (1) <u>Jose Kolencheril Raphel</u>, (2) <u>Kailash Kailash</u> and (3) <u>Michel K. Susai</u> (said application filed on <u>July 26, 2001</u> at the U.S. Patent and Trademark Office, having Application Number <u>09/912,401</u>).

The Assignee hereby appoint the U.S. attorneys associated with CUSTOMER NUMBER 28393 to prosecute this application and any continuation, divisional, continuation-in-part, or reissue application thereof, and to transact all business in the U.S. Patent and Trademark Office connected therewith, such attorneys currently being: Robert Greene Sterne, Esq., Reg. No. 28,912; Edward J. Kessler, Esq., Reg. No. 25,688; Jorge A. Goldstein, Esq., Reg. No. 29,021; David K.S. Cornwell, Esq., Reg. No. 31,944; Robert W. Esmond, Esq., Reg. No. 32,893; Tracy-Gene G. Durkin, Esq., Reg. No. 32,831; Michael A. Cimbala, Esq., Reg. No. 33,851; Michael B. Ray, Esq., Reg. No. 33,997; Robert E. Sokohl, Esq., Reg. No. 36,013; Eric K. Steffe, Esq., Reg. No. 36,688, Michael Q. Lee, Esq., Reg. No. 35,239; Steven R. Ludwig, Esq., Reg. No. 36,203; John M. Covert, Esq., Reg. No. 38,759; and Linda E. Alcorn, Esq., Reg. No. 39,588. The Assignee hereby grants said attorneys the power to insert on this Power of Attorney any further identification that may be necessary or desirable in order to comply with the rules of the U.S. Patent and Trademark Office.

Send correspondence to:

STERNE, KESSLER, GOLDSTEIN & FOX P.L.L.C. 1100 New York Avenue, N.W. Suite 600 Washington, D.C. 20005-3934 U.S.A.

Direct phone calls to 202-371-2600.

FUR:	NetScaler, Inc.
SIGNATURE:	Jacq
BY:	B. V. Jagadeesh
TITLE:	President and CEO
DATE:	October 18, 2001

OCT 3 1 2001 Certificate Under 37 C.F.R. § 3.73(b)

Applicant/Patent Owner: Rapnel et al.					
Application No./Patent No.: 09/912,401 Filed/Issue Date: July 26, 2001					
Entitled: <u>System, Method and Computer Program Product to Maximize Server Throughput While Avoiding Server Overload by Controlling the Rate of Establishing Server-Side Network Connections</u>					
NetScaler, Inc. , a corporation (Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)					
states that it is:					
1. [X] the assignee of the entire right, title, and interest, or					
2. [] an assignee of an undivided part interest					
in the patent application/patent identified above by virtue of either:					
A. [X] An Assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the Patent and Trademark Office at Reel, Frame, or for which a copy thereof is attached. OR					
B. [] A chain of title from the inventor(s) of the patent application/patent identified above to the current assignee as shown below:					
1. From:					
2. From: To: To: The document was recorded in the Patent and Trademark Office at Reel, Frame, or for which a copy thereof is attached.					
3. From: To: To:					
[] Additional documents in the chain of title are listed on a supplemental sheet.					
[X] Copies of assignments or other documents in the chain of title are attached. [NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the PTO. See MPEP 302-302.8]					
The undersigned (whose title is supplied below) is empowered to act on behalf of the assignee.					
Date: October 18, 2001					
Name: B. V. Jagadeesh					
Title: President and CEO					
Signature:					
P:\USERS\Tc\ark\mam\1763\0140000\certificate SKGF-Rev.3/31/00 mac					

ASSIGNMENT

In consideration of the sum of One Dollar (\$1.00) or equivalent and other good and valuable consideration paid to each of the undersigned inventors: (1) <u>Jose Kolencheril Raphel</u>, (2) <u>Kailash Kailash</u>, and (3) <u>Michel K. Susai</u>, the undersigned inventors hereby sell and assign to <u>NetScaler</u>, <u>Inc.</u> (the Assignee) his/her entire right, title and interest, including the right to sue for past infringement and to collect for all past, present and future damages:

check applicable box(es)

☐ for the United States of America (as defined in 35 U.S.C. § 100),
☐ and throughout the world,

- (a) in the invention(s) known as <u>System</u>, <u>Method and Computer Program Product to Maximize Server Throughput While Avoiding Server Overload by Controlling the Rate of Establishing Server-Side Network Connections for which application(s) for patent in the United States of America has (have) been executed by the undersigned on (1) 13-04-01, (2) 13-04-01 and (3) 13-04-01 known as United States Application No. 09/912,401, filed July 26, 2001), in any and all applications thereon, in any and all Letters Patent(s) therefor, and</u>
- (b) in any and all applications that claim the benefit of the patent application listed above in part (a), including continuing applications, reissues, extensions, renewals and reexaminations of the patent application or Letters Patent therefor listed above in part (a), to the full extent of the term or terms for which Letters Patents issue, and
- (c) in any and all inventions described in the patent application listed above in part (a), and in any and all forms of intellectual and industrial property protection derivable from such patent application, and that are derivable from any and all continuing applications, reissues, extensions, renewals and reexaminations of such patent application, including, without limitation, patents, applications, utility models, inventor's certificates, and designs together with the right to file applications therefor; and including the right to claim the same priority rights from any previously filed applications under the International Agreement for the Protection of Industrial Property, or any other international agreement, or the domestic laws of the country in which any such application is filed, as may be applicable;

all such rights, title and interest to be held and enjoyed by the above-named Assignee, its successors, legal representatives and assigns to the same extent as all such rights, title and interest would have been held and enjoyed by the Assignor had this assignment and sale not been made.

The undersigned inventor(s) agree(s) to execute all papers necessary in connection with the application(s) and any continuing (continuation, divisional, or continuation-in-part), reissue, reexamination or corresponding application(s) thereof and also to execute separate assignments in connection with such application(s) as the Assignee may deem necessary or expedient.

The undersigned inventor(s) agree(s) to execute all papers necessary in connection with any interference or patent enforcement action (judicial or otherwise) related to the application(s) or any continuing (continuation, divisional, or continuation-in-part), reissue or reexamination application(s) thereof and to cooperate with the Assignee in every way possible in obtaining evidence and going forward with such interference or patent enforcement action.

The undersigned inventor(s) hereby represent(s) that he/she has full right to convey the entire interest herein assigned, and that he/she has not executed, and will not execute, any agreement in conflict therewith.

The undersigned inventor(s) hereby grant(s) Robert Greene Sterne, Esquire, Registration No. 28,912; Edward J. Kessler, Esquire, Registration No. 25,688; Jorge A. Goldstein, Esquire, Registration No. 29,021; David K.S. Cornwell, Esquire, Registration No. 31,944; Robert W. Esmond, Esquire, Registration No. 32,893; Tracy-Gene G. Durkin, Esquire, Registration No. 32,831; Michael A. Cimbala, Esquire, Registration No. 33,851; Michael B. Ray, Esquire, Registration No. 33,997; Robert E. Sokohl, Esquire, Registration No. 36,013; Eric K. Steffe, Esquire, Registration No. 36,688; Michael Q. Lee, Esquire, Registration No. 35,239; Steven R. Ludwig, Esquire,

Registration No. 36,203; John M. Covert, Esquire, Registration No. 38,759; and Linda E. Alcorn, Esquire, Registration No. 39,588; all of STERNE, KESSLER, GOLDSTEIN & FOX P.L.L.C., 1100 New York Avenue, N.W., Suite 600, Washington, D.C. 20005-3934, power to insert in this assignment any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

IN WITNESS WHEREOF, executed by the undersigned inventor(s) on the date opposite his/her name.

Date:	10 [17] 01	Signature of Inventor:	(1)
	1	Jose Kolencheril Raphel	
Date:	oct 17,2001	Signature of Inventor: Kailash Kailash	(2
Date:	10-07-01	Signature of Inventor: Michel K. Susai	(3